



FIG.1A

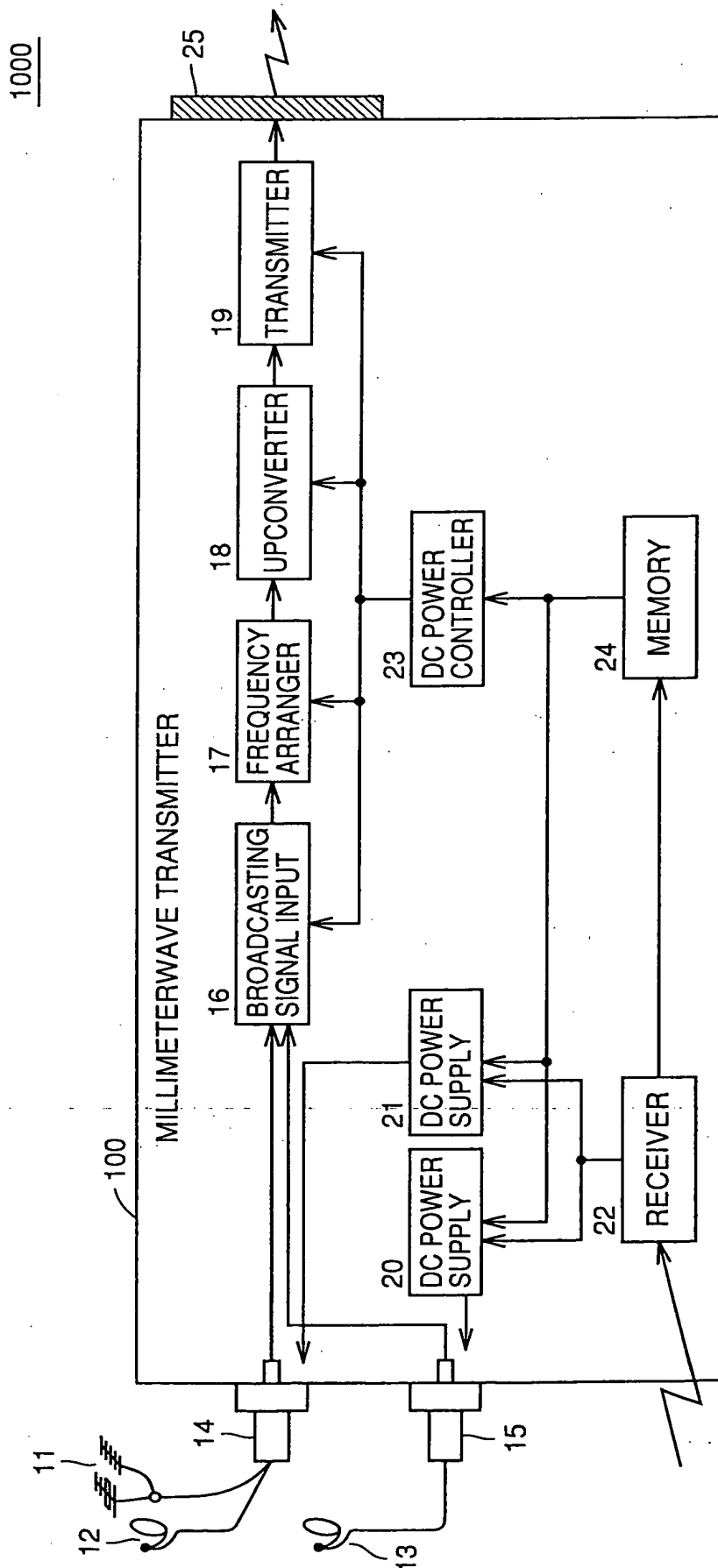


FIG. 1B

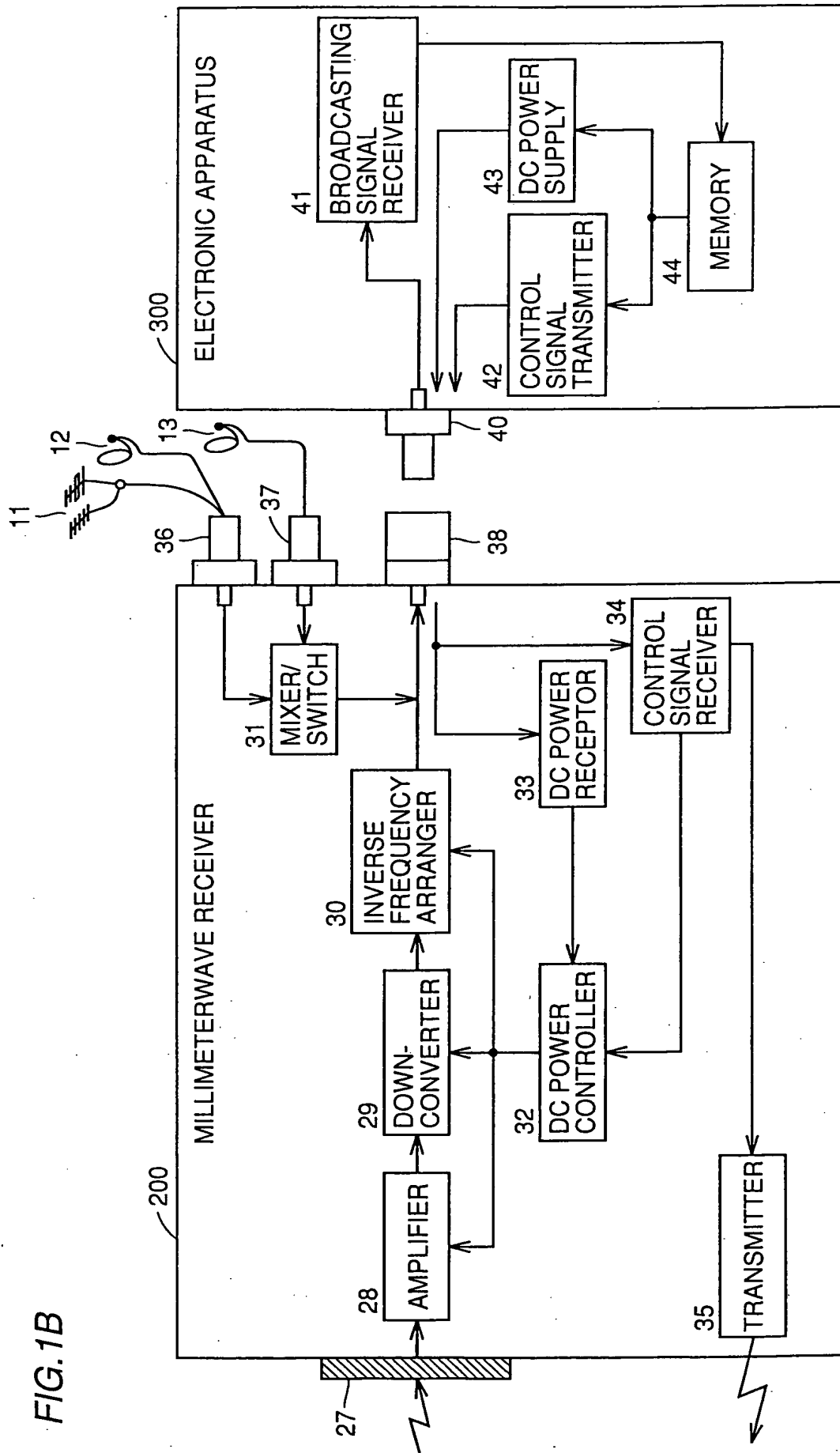




FIG.2

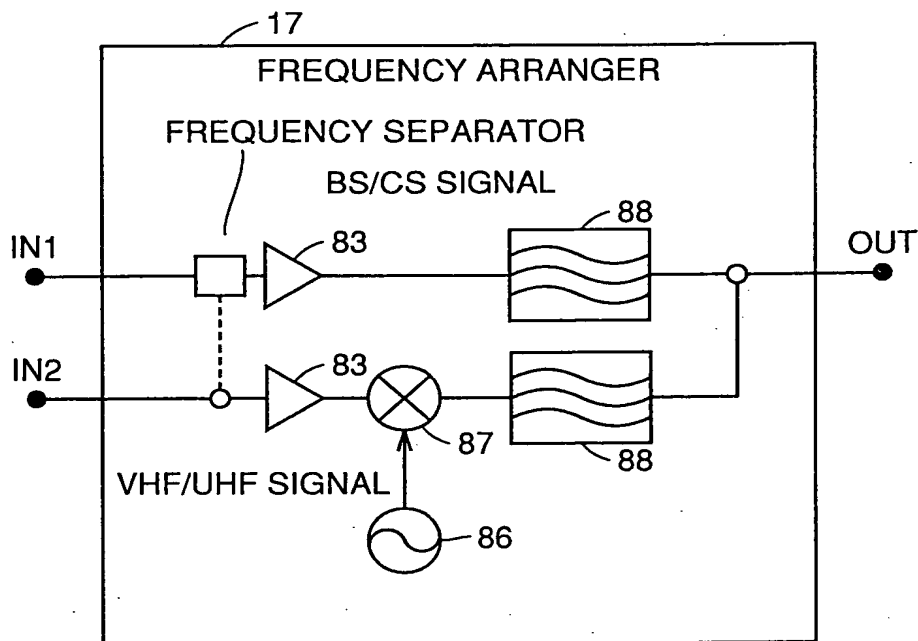




FIG.3A

SIGNAL INPUT TO FREQUENCY ARRANGER

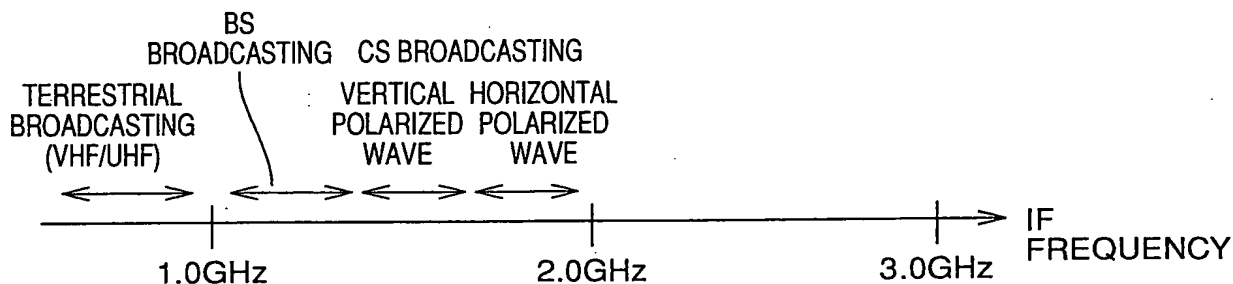


FIG.3B

SIGNAL OUTPUT FROM FREQUENCY ARRANGER

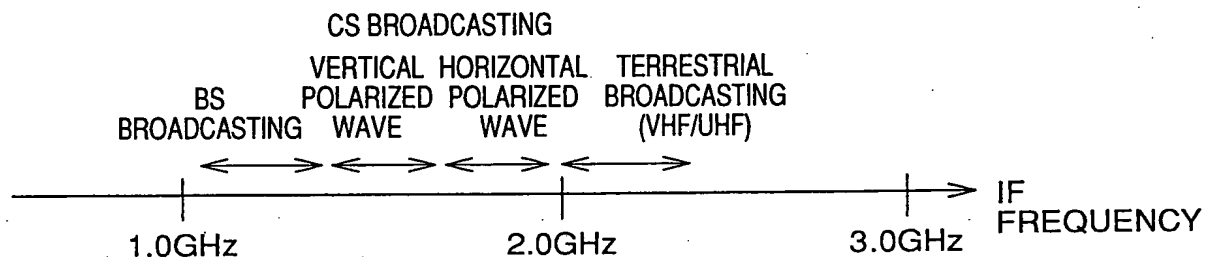


FIG.3C

SIGNAL OUTPUT FROM MILLIMETERWAVE UPCONVERTER

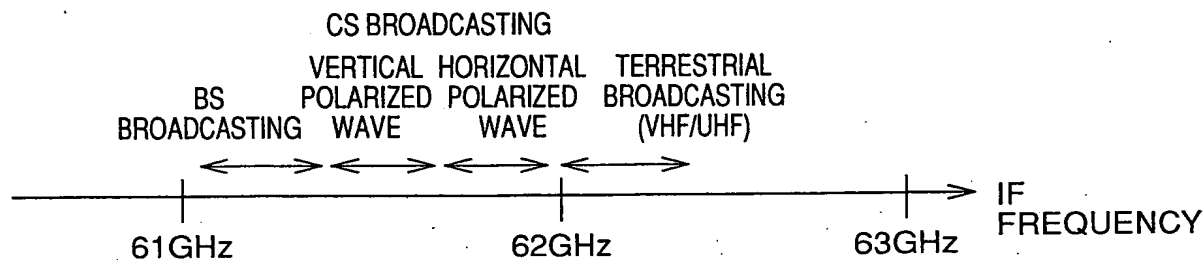


FIG.3D

OUTPUT FROM INVERSE FREQUENCY ARRANGER

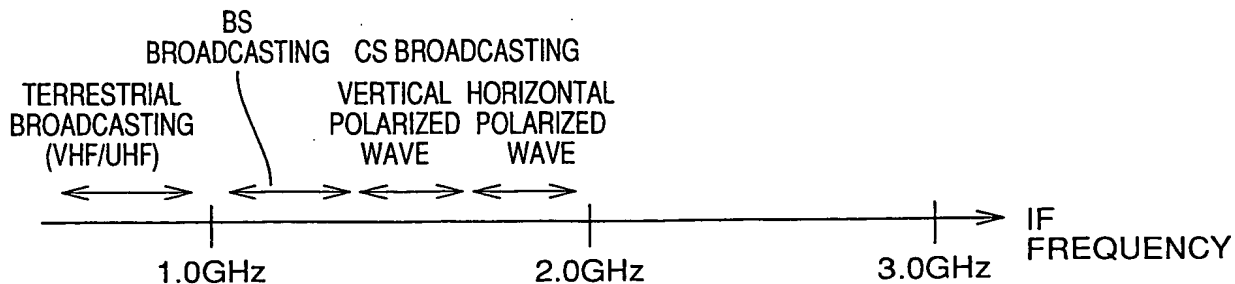
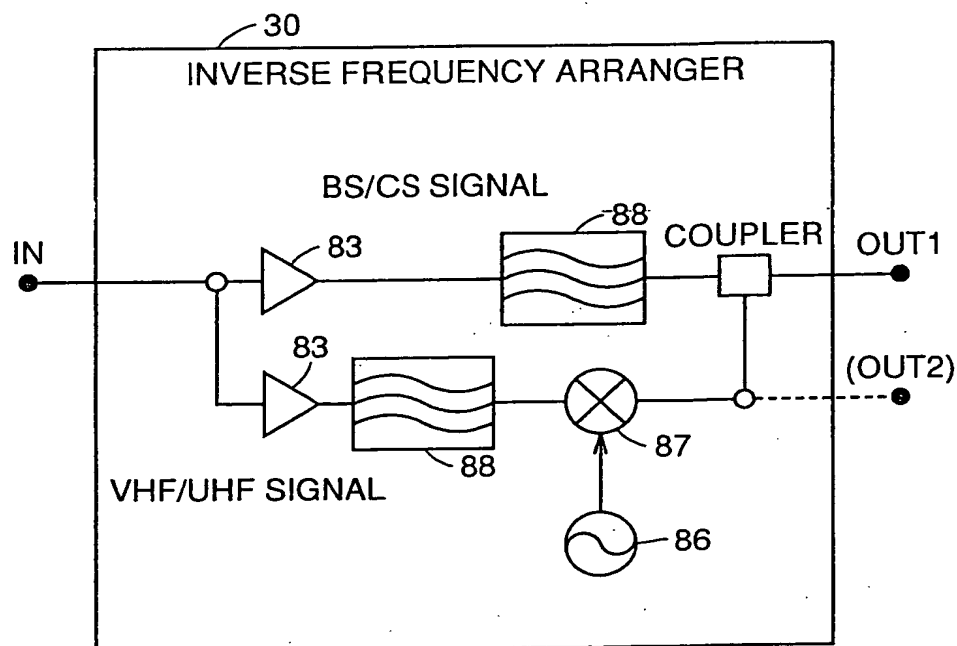




FIG.4



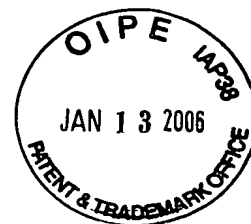
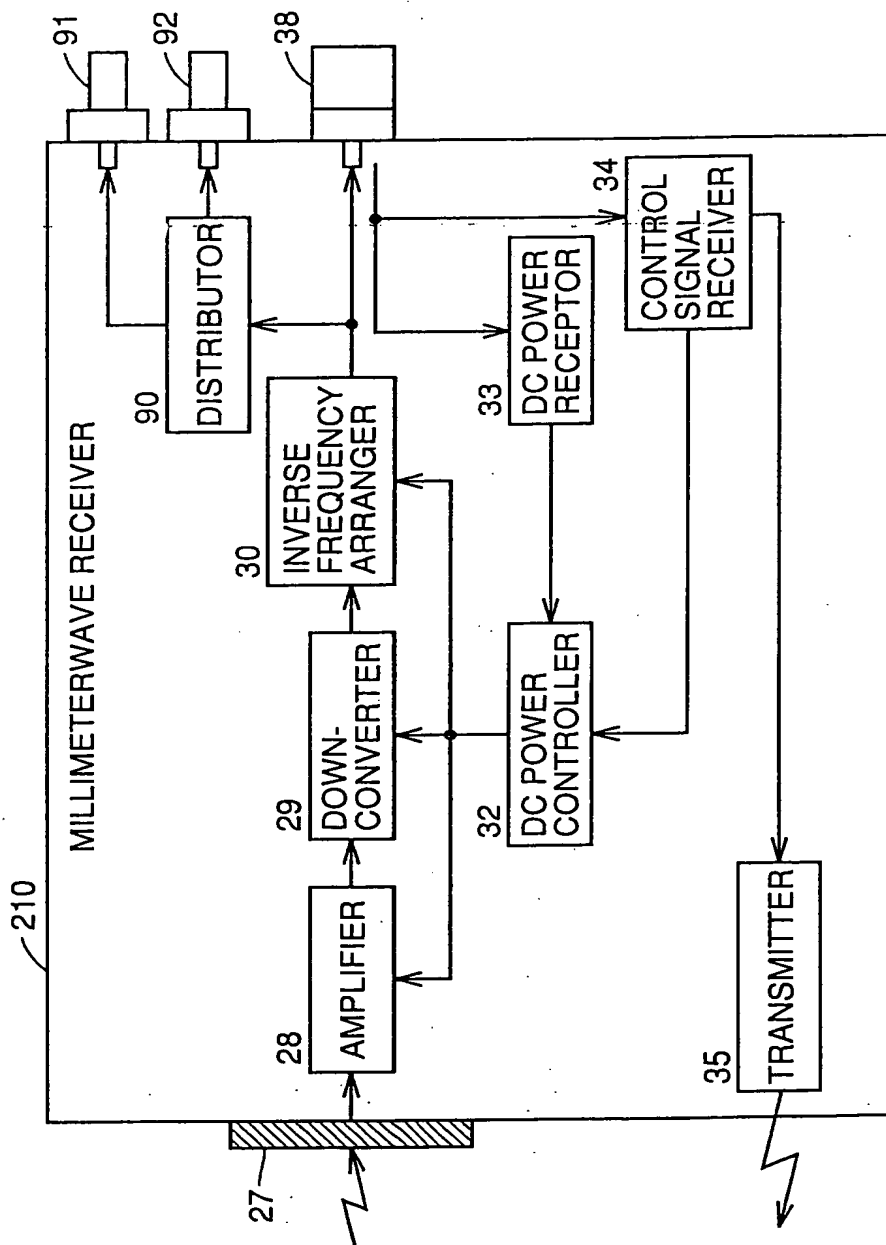


FIG.5



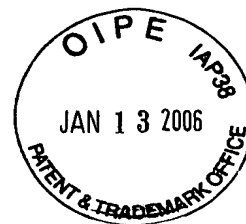
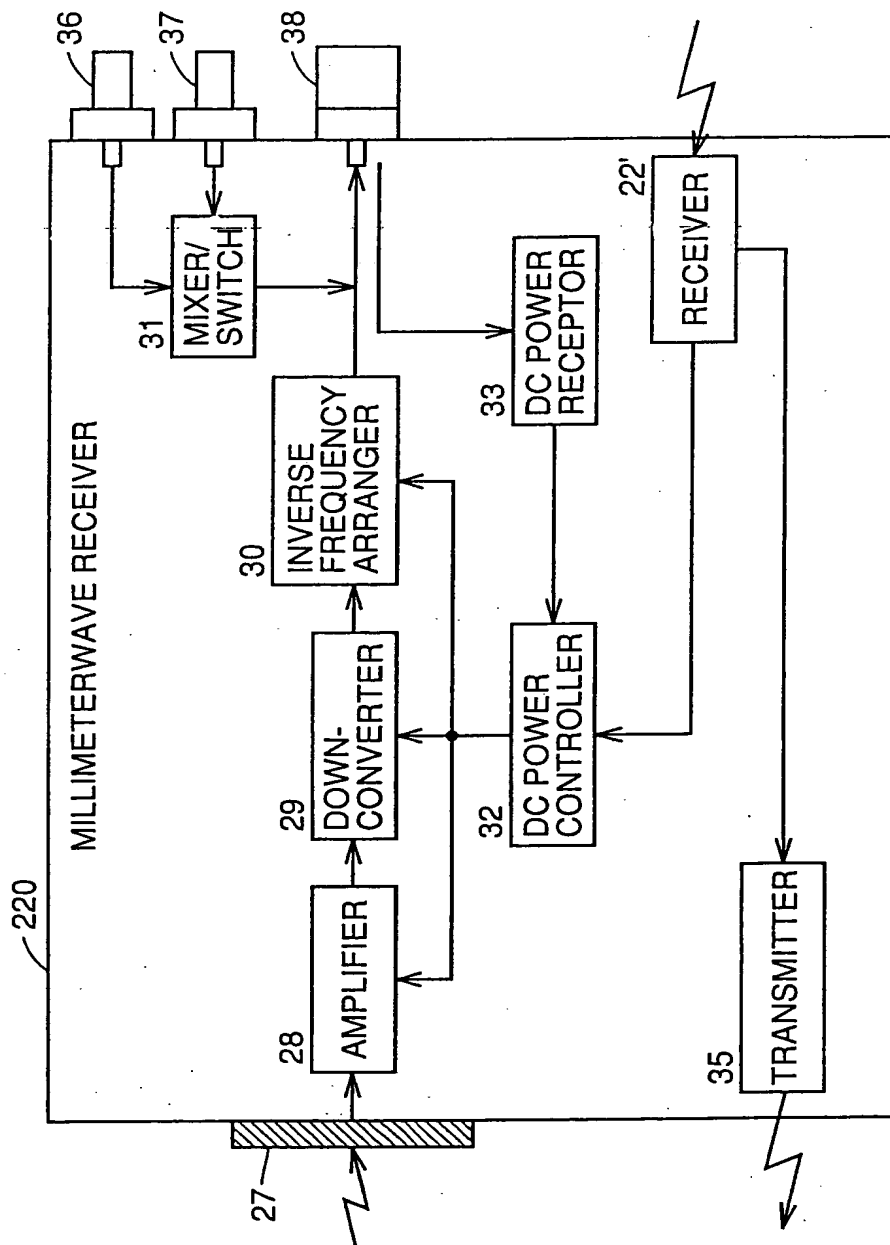


FIG.6



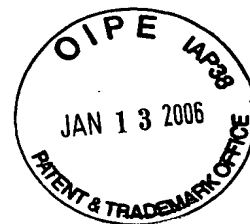


FIG.7

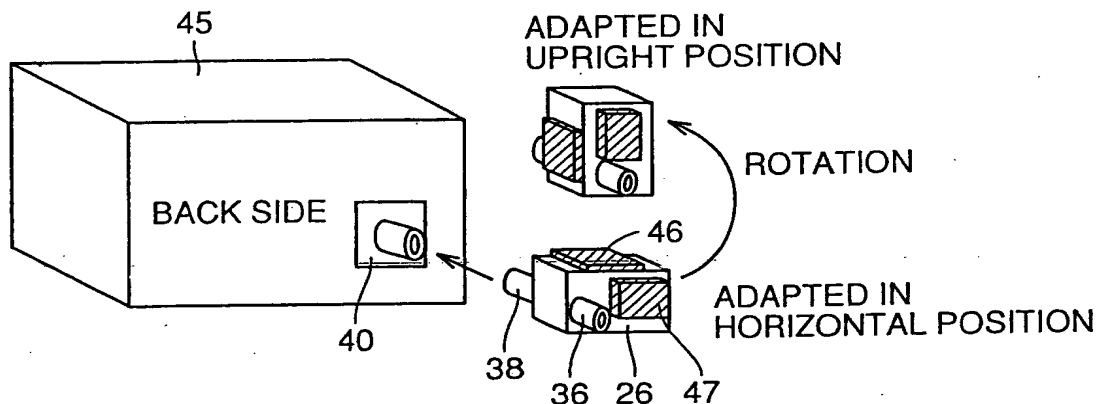


FIG.8

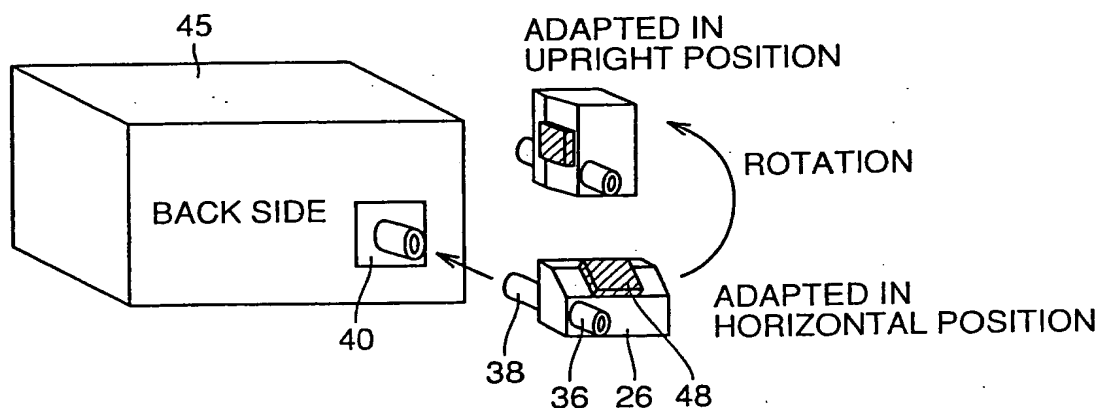


FIG.9

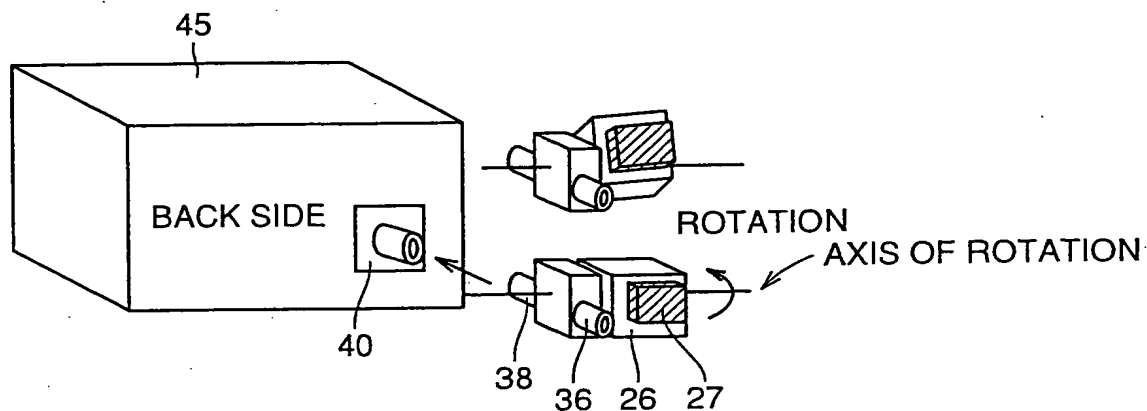




FIG.10

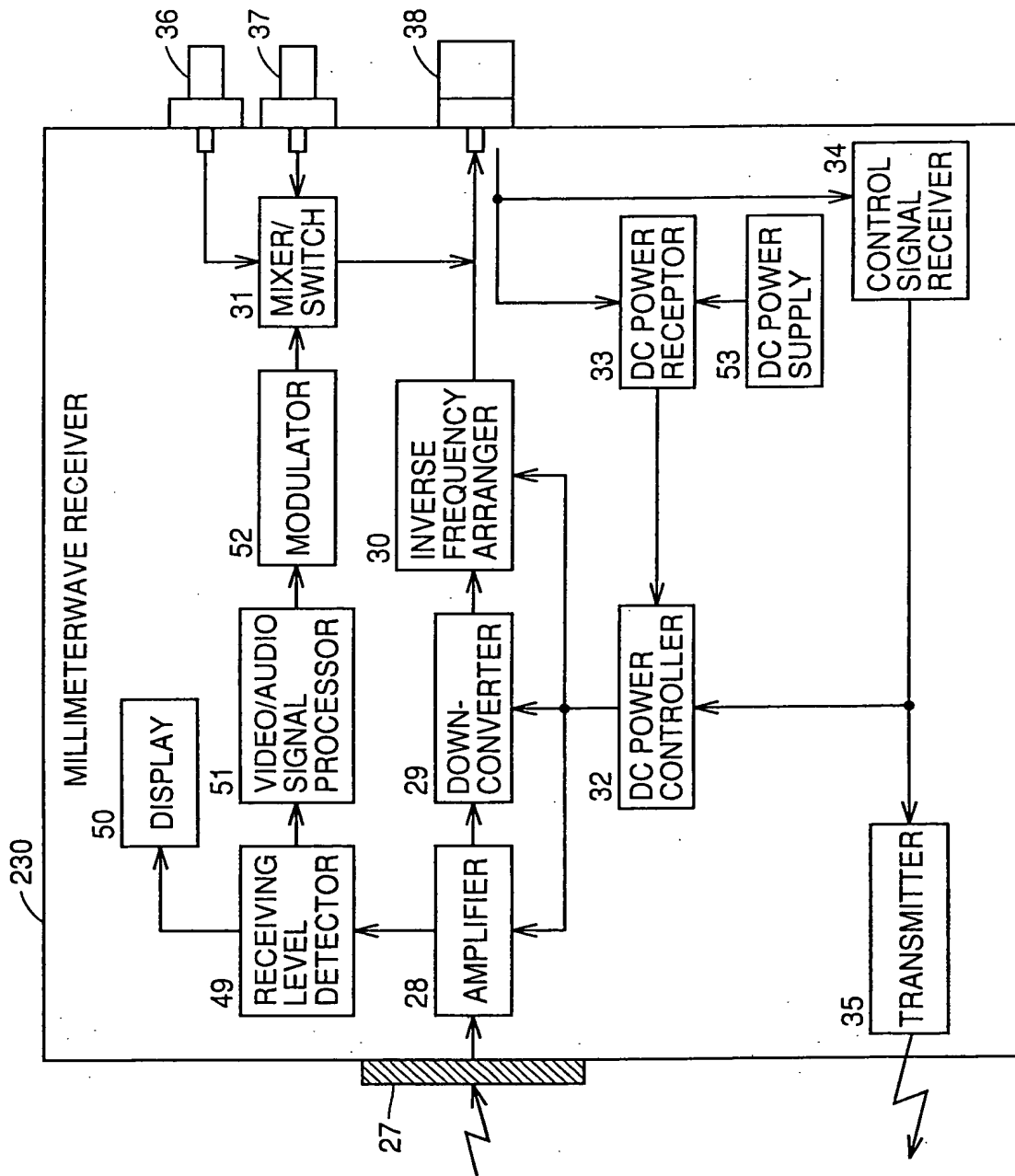




FIG. 11

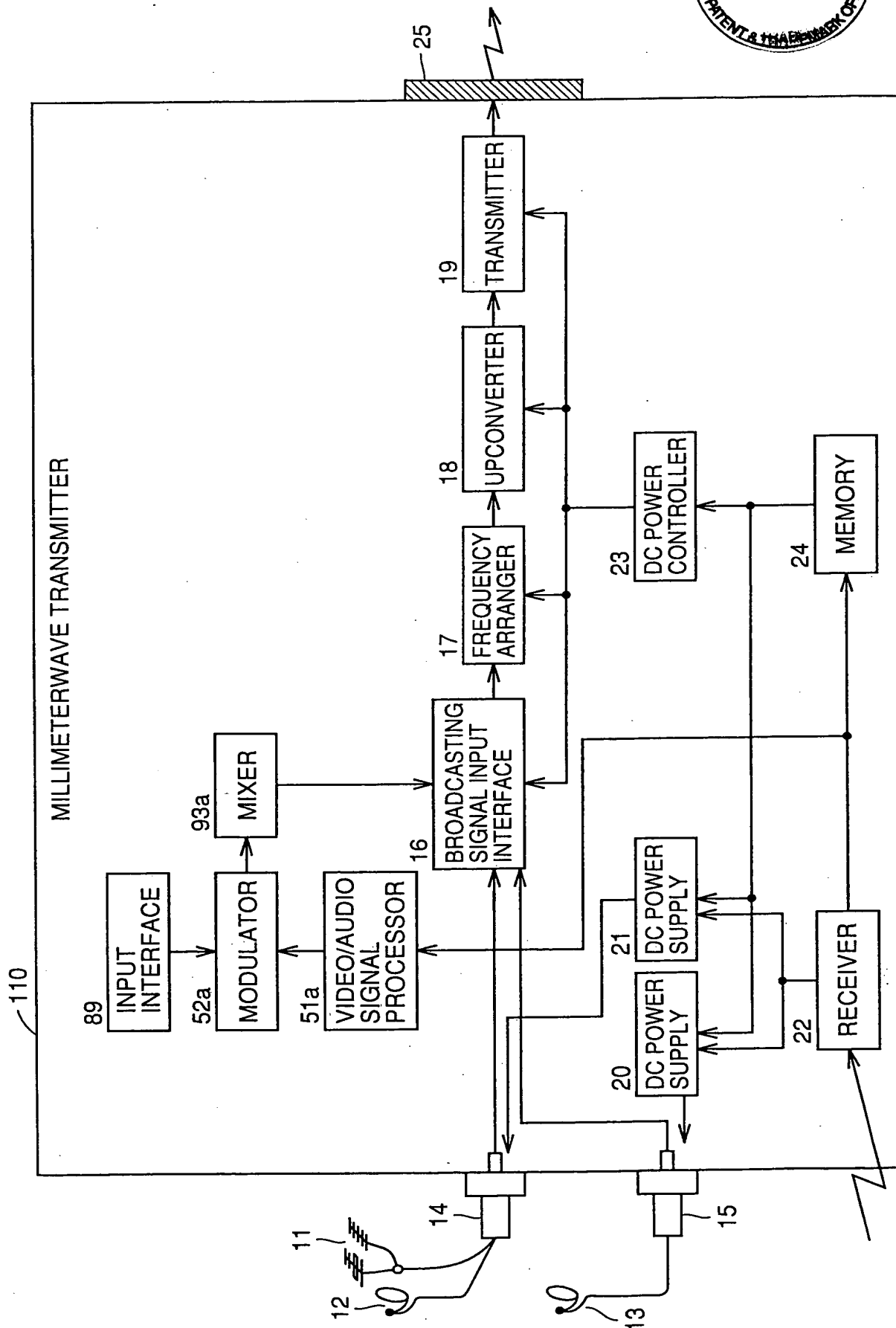




FIG.12

INFORMATION CHANNEL

NOW, TRANSMITTING EACH CHANNEL OF
CS BROADCASTING.

VTR IS RECORDING CS CHANNEL,
SO, YOU CANNOT CHANGE TO VHF, UHF,
BS BROADCASTING TRANSMISSION.



FIG. 13

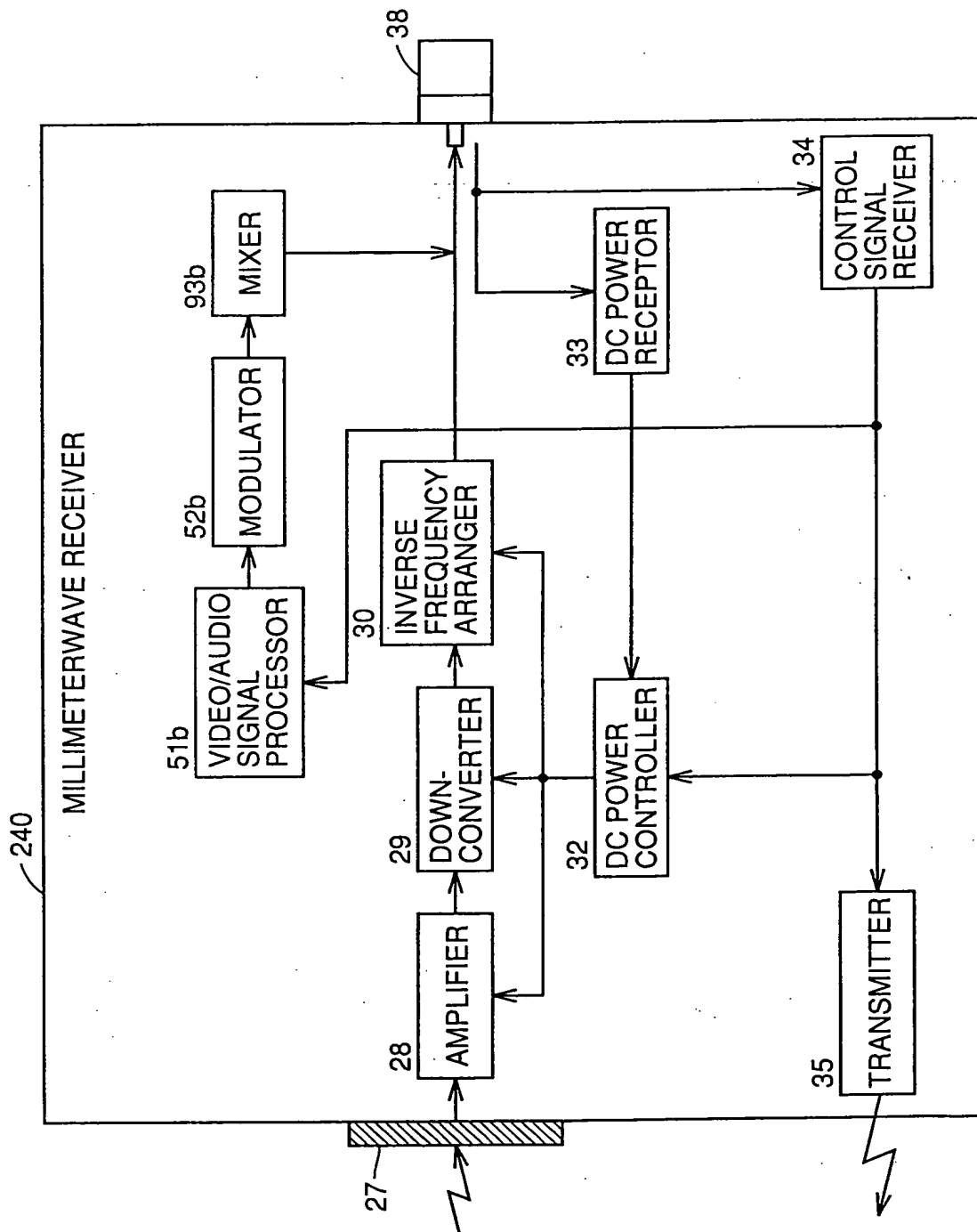
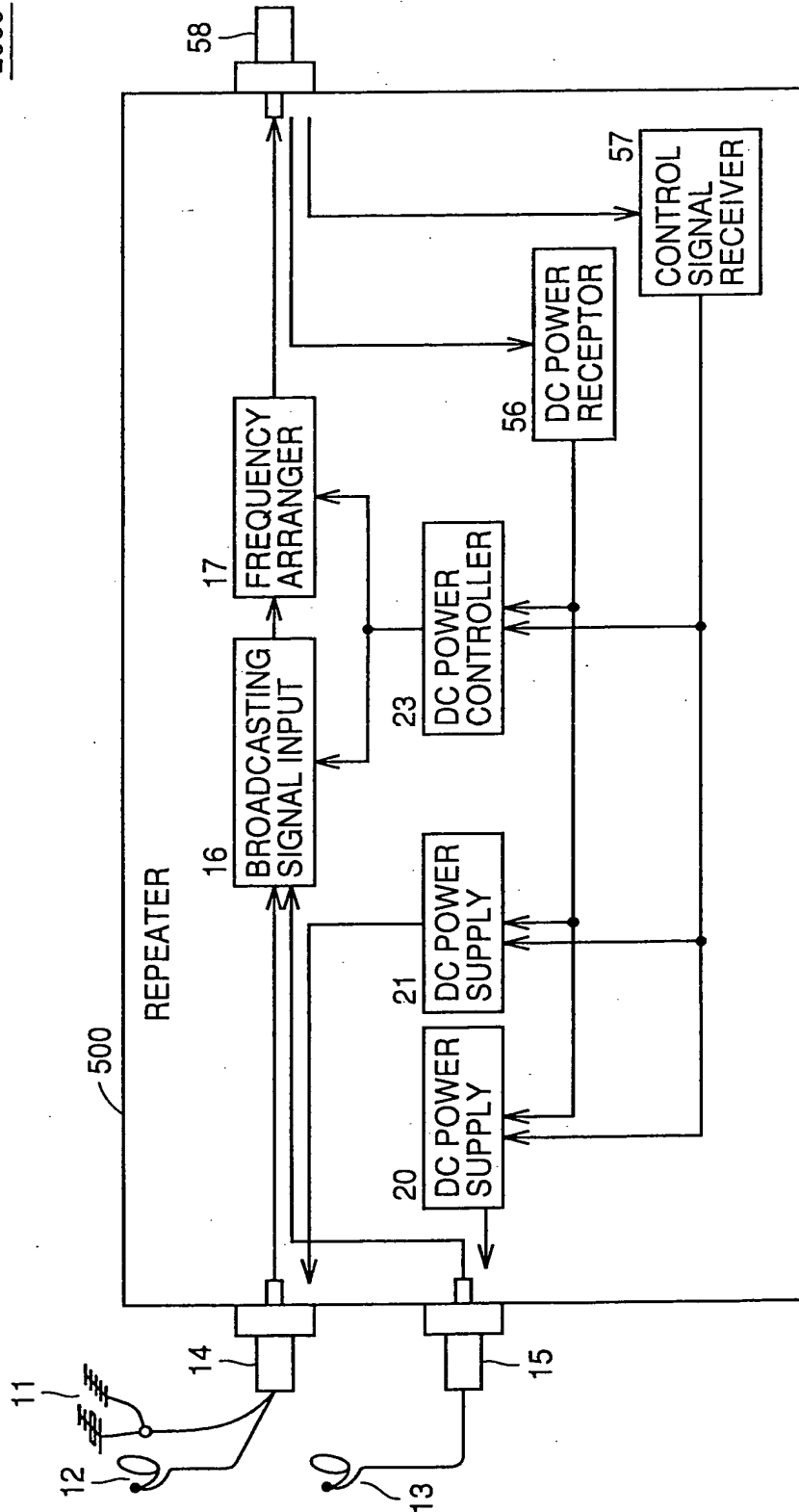




FIG. 14A

2000



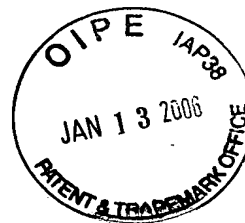
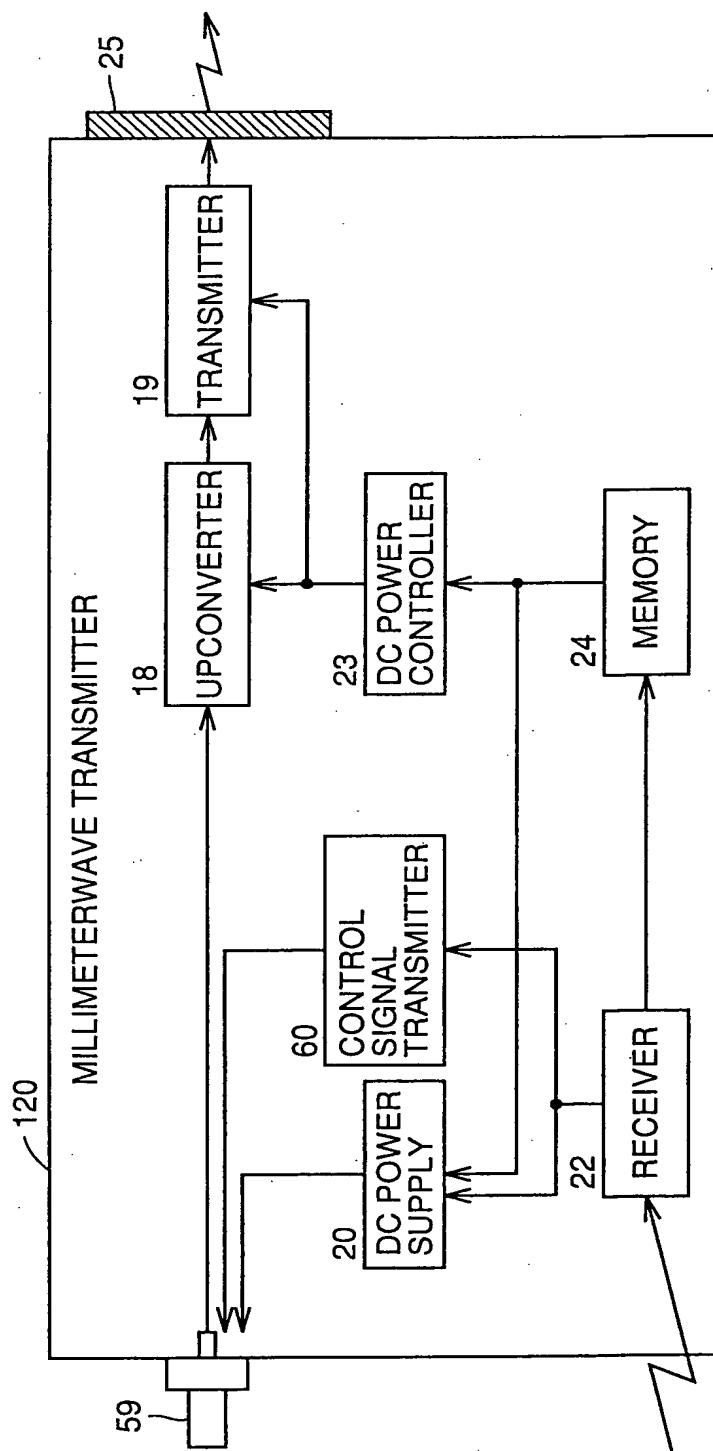


FIG. 14B



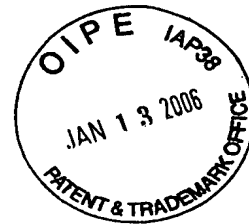


FIG. 15

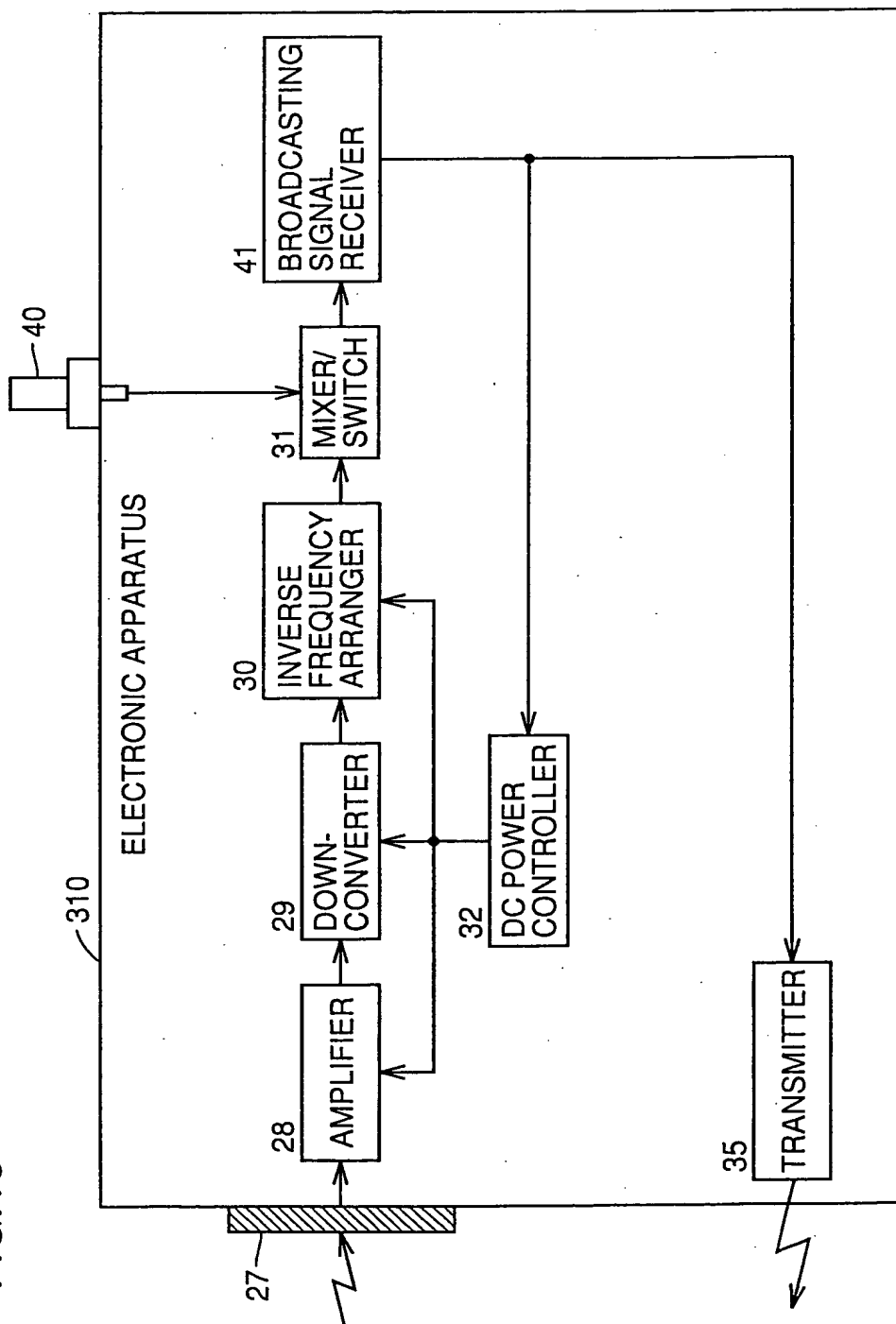




FIG.16 PRIOR ART

800

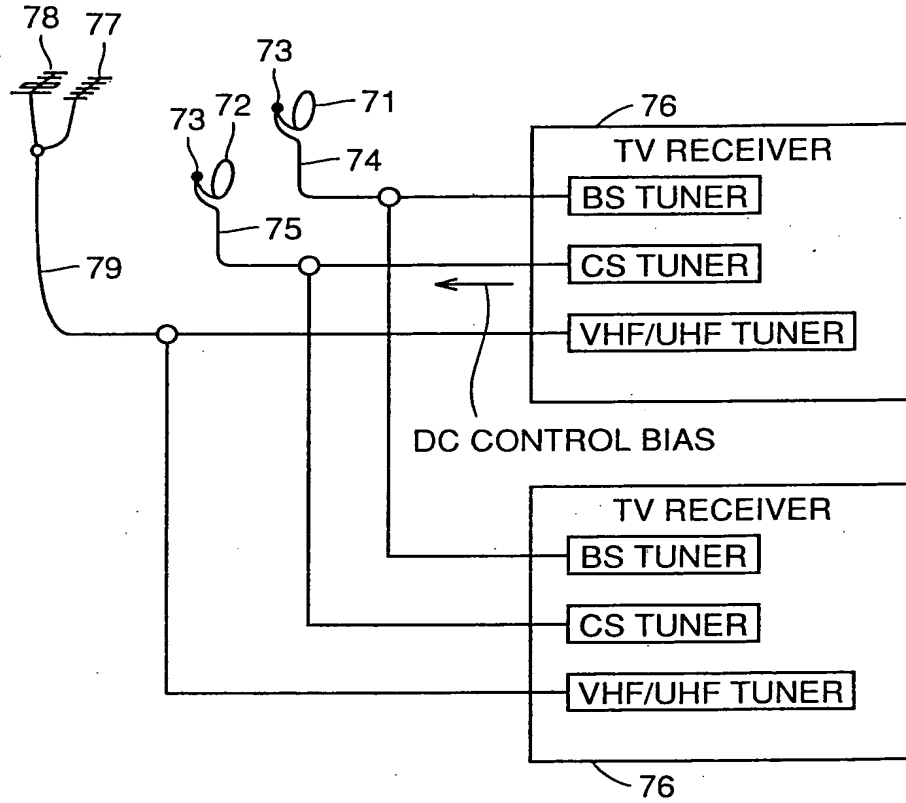




FIG. 17 PRIOR ART

900

